



INDIAN INSTITUTE OF TECHNOLOGY
KHARAGPUR – 721 302, INDIA
Sponsored Research and Industrial Consultancy

ADVERTISEMENT NO. : IIT/SRIC/R/UNM/2026/101, DATED 2026-09-30

Applications are invited through online for the following assignment in a purely time bound research project undertaken in the Department of Centre for Ocean, River, Atmosphere and Land Sciences (CORAL) of this institute.

- Name of the temporary assignment : 1) Senior Research Fellow (SRF) - Research, No. of post: 1.
- Name of the temporary research project : Study of Internal-eaves in the Bay of Bengal and Arabian Sea using NISAR observations and numerical model
(Project Code – R/UNM)
- Dept./Centre/School : 1) Centre for Ocean, River, Atmosphere and Land Sciences (CORAL)
- PI/Co-PI : Prof./Dr. Mihir Kumar Dash
- Application fee(In Rs.) : General / Male / OBC: 0
, Female : 0, SC/ST: 0
- Last date of application : October 21, 2026
- Name of the Sponsoring Agency : SPACE APPLICATIONS CENTRE(AHMEDABAD)
- Consolidated Compensation (per month) : 1) upto 42000
(depending on qualification and experience)
- Qualifications & Experience : 1)
Essential Qualification :
Post Graduate Degree in Basic Science OR Graduate / Post Graduate Degree in Professional Course selected through a process described through any one of the following:
a. Scholars who are selected through National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.
b. The selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.
With two years of research experience
- Desired Experience :
The candidate should have MSc. in Physics, Mathematics, Oceanography, Atmospheric Science with valid NET or GATE score and having at least two years of research experience.
- or
B.Tech. in civil Eng., Mechanical Eng., Ocean Eng. and Naval Architecture, Aero space Eng. with valid GATE Score and having at least two years of research experience.
- or
M.Tech. in Physics, Mathematics, Climate sciences, Oceanography, Atmospheric Science, Ocean Eng., Earth System Science and Technology and Ocean Eng. and Naval Architecture.
- Candidates having numerical modelling and/or programming experience is preferred.
- Age Limit : 32 years. Age rules may be relaxed upon fulfilling sponsor agency rules if any.
- Tenure : 36 Months or the termination of the project, whichever is earlier.

Note:1. The qualifications and experience prescribed are the minimum and mere possession of the same does not entitle a candidate to be called for the interview.
2. Age as on last date of advertisement.

Application fee shall be deposited in the following bank account through RTGS/NEFT/NET Banking etc. as under:

1).BANK NAME: STATE BANK OF INDIA(00202);2).BANK ADDRESS: P.O:KHARAGPUR
TECHNOLOGY,DIST:MIDNAPORE,WEST BENGAL-721302;3).NAME OF BANK A/C: IIT SRIC-OM
Account;4).ACCOUNT NO: 39502115210-5).IFSC CODE: SBIN0000202;6).SWIFT CODE: SBININBB339;
Generation Date : SEPTEMBER 30, 2026
The transaction details (CTR No./ Transaction ID etc.) should be mentioned in the Application Form.
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